App #:   10-649382

EAST INTERFERENCE SEARCH HISTORY

Databases: US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB

Ref#	Hits	Search Text
S68	27	posterior distribution and "expectation-maximization" and class and image and log
S69	6	("posterior distribution" and "expectation-maximization" and class and image).clm.
S70	6	("posterior distribution" and "expectation-maximization" and class and image and variance).clm.
S71	6	("posterior distribution" and "expectation-maximization" and class and image and variance and model).clm.
S72	6	("posterior distribution" and "expectation-maximization" and class and image and variance and model and scene).clm.
S73	1	("posterior distribution" and "expectation-maximization" and class and image and variance and model and scene and "probabilistic model parameters").clm.
S74	1	("posterior distribution" and "expectation-maximization" and class and image and variance and model and "probabilistic model parameters").clm.
S75	1	("posterior distribution" and "expectation-maximization" and class and image and variance and "probabilistic model parameters").clm.
S76	1	("posterior distribution" and "expectation-maximization" and class and image and "probabilistic model parameters").clm.
S77	9	("generative model" and "model parameters" and "expectation-maximization").clm.
S78	5	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood").clm.
S79	1	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood" and viterbi).clm.
S80	5	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood" and "variational parameters").clm.
S81	0	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood" and "approximations of variational parameters").clm.
S82	5	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood" and (approximations adj2 "variational parameters")).clm.
S83	0	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood" and (approximations adj2 "variational parameters") and "same rate").clm.
S84	1	("generative model" and "model parameters" and "expectation-maximization" and "lower bound" and "log-likelihood" and (approximations adj2 "variational parameters") and time).clm.